

ENGINEERING DEPARTMENT.**HASSAN DIVISION.***Dated 29th May 1929.*

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Hassan Division, up to 2 P.M. on 14th June 1929, for Restoring Nayakanahalli Tank, Reg. No. 1142 of Hassan Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees one hundred (Rs. 100) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Restoring Nayakanahalli Tank, Reg. No. 1142, of Hassan Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for Restoring Nayakanahalli Tank, Reg. No. 1142 of Hassan Taluk.

No.	Items of work	Per	Quantity
1. CLOSING THE BREACH.			
1	Excavating foundation for core wall in soft rock ...	C.yds.	136
2	Grips and channel cutting to join new bund with old one...	Lump sum.	Rupees
3	Earthwork filling breach with selected earth watering and tamping.	C.yds.	2,576
4	Rough stone revetment ...	"	231
5	Turfing slopes of embankments ...	Sqr.	42'74
6	Burnt brick in surki mortar ...	C.ft.	12'48
2. CONSTRUCTING SLUICE No. 1.			
1	Excavation in soft rock for foundation ...	C.yds.	123
2	Cutting a draft channel in front and lowering rear hard stuff	"	191
3	Blasting and removing rock behind sluice ...	"	11
4	Surki mortar concrete ...	C.ft.	225
5	Burnt brick in surki mortar ...	"	724
6	Burnt stone slabs dressed and fixed 4½" thick...	S.ft.	201
7	Drilling holes in orifice side, guide slabs ...	Lump sum	Rupees
8	Cement plastering ...	Sqr.	4'40
9	Cement pointing ...	"	1'39
10	Providing plug, iron rod chain and lock ...	Lump sum	Rupees
11	Providing cast iron pipe 9" Dia ...	R.ft.	48
12	Earthwork refilling the gap with selected earth ...	C.yds.	356
13	Rough stone revetment ...	"	38
14	Turfing ...	Sqr.	10'53
15	Cutting grips to join new bund with old one ...	Lump sum	Rupees
16	Lifting Dam rear ...	"	"
(a)	Earth embankment with selected earth ...	C.yds.	93
(b)	Rough stone revetment ...	"	26

No.	Items of work	Per	Quantity
3. CONSTRUCTING SLUICE No. 2.			
1	Earthwork excavation removing bund ...	C.yd.	453
2	Clearing draft in front ...	"	12
3	Surki concrete with metal ...	C.ft.	304
4	Burnt brick in surki mortar ...	"	1,181
5	Burnt stone slabs dressed and fixed 4½" to 6" thick ...	S.ft.	225
6	Drilling holes in orifice side and guide slabs ...	Lump sum	Rupees
7	Cement plastering ...	Sqr.	4.18
8	Cement pointing ...	"	1.57
9	Providing plug iron rod chain and lock ...	Lump sum	Rupees
10	Cast iron pipe 6" Dia ...	R.ft.	48
11	Earthwork refilling with selected earth ...	C.yds.	423
12	Rough stone revetment ...	"	26
13	Turfing ...	Sqr.	7.80
14	Cutting grips to join new bund with old one ...	Lump sum	Rupees
15	Ring bund with baling water ...	"	
16	Removing existing masonry old tunnel slabs, etc. ...	"	
IMPROVING BUND WHEREVER NECESSARY.			
1	Earthwork to bund with selected soil ...	C.yd.	197
2	Turfing ...	Sqr.	17.76
3	Rough stone revetment ...	C.yds.	10
4	Jungle clearing on the bund on slopes up to rear toe ...	Lump sum	
5. WASTE WEIR.			
1	Earthwork excavation removing angular projection ...	C.yds.	71
2	Rough stone revetment ...	"	18
3	Extending toe wall ...		
	(1) Earthwork excavation ...	C.yds.	3
	(2) Size stone in surki mortar ...	C.ft.	143
	(3) Rough stone apron ...	C.yds.	20
4	Rebuilding damaged apron with fresh jelly ...	"	18
5	Burnt stone slabs dressed and fixed ...	C.ft.	58
6	Cement pointing ...	Sqr.	4.77
7	Jelly packing to existing apron ...	S.yd.	361
8	Closing the scouring sluice ...		
(a)	(a) Size stone in surki mortar ...	C.ft.	36
(b)	(b) Cement pointing ...	Sqr.	25
(c)	(c) Removing and refixing coping slabs ...	S.ft.	9

N. KRISHNIENGAR,
Executive Engineer.

KOLAR DIVISION.

Notice dated 17th May 1929.

The attention of the Public is invited to the Notification published in the *Mysore Gazette*, Part VI, pages 470 and 471, dated 23rd May 1929, calling for tenders for increasing the capacity of Pombarahalli, Byalakere Tank, Mulbagal Taluk. Last date of tender is 8th June 1929.

Notice dated 17th May 1929.

The attention of the public is invited to the Notification published in the *Mysore Gazette*, Part VI, pages 469 and 470, dated 23rd May 1929, calling for tenders for restoring Bairanahalli Shekmanpur Tank, Malur Taluk. Last date of tender is 8th June 1929.

N. LAKSHMINARASIMHAIA,
Executive Engineer.